Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
51	IS&R	1189	(118/309,326).CCLS.	USPAT	2002/08/20 15:11		
52	IS&R	1692	(427/240,585,99).CCLS.	USPAT	2002/08/20 15:23		
53	IS&R	1028	(118/308).CCLS.	USPAT	2003/02/04 14:02		
54	BRS	3	((118/308).CCLS.) and dry near gas	USPAT	2003/02/04 14:03		
55	BRS	15	((118/308).CCLS.) and aerosol	USPAT	2003/02/04 14:23		
56	IS&R	799	(118/319,320).CCLS.	USPAT	2003/02/04 14:07		
57	IS&R	868	(118/52,612).CCLS.	USPAT	2003/02/04 14:07		
58	BRS	134	wafer and aerosol same solid	USPAT	2003/02/04 14:30		
59	BRS	58	(wafer and aerosol same solid) and deposit$3 same solid	USPAT	2003/02/04 14:31		
60	BRS	13	(wafer and aerosol same solid) and deposit$3 same solid same wafer	USPAT	2003/02/04 14:31		
61	BRS	23	deposition same aerosol same nozzle	US-PGPUB	2003/02/05 09:25		
62	IS&R	1	("5534309").PN.	USPAT	2003/02/06 10:18		
63	BRS	15	"5534309"	USPAT	2003/02/06 10:20		
64	BRS	3	"5534309" and impact$3	USPAT	2003/02/06 15:05		
65	IS&R	1	("5534309").PN.	USPAT	2003/02/06 13:27		
66	BRS	8	"5534309" and aerosol	USPAT	2003/02/06 15:05		
67	BRS	0	"5534309" and aerosol and bypass	USPAT	2003/02/06 15:05		
68	BRS	0	bypass near deposition near chamber	USPAT	2003/02/06 15:19		

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	Type	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
69	BRS	18	bypass with deposition near chamber	USPAT	2003/02/06 15:31		
70	BRS	6124	deposition near chamber	USPAT	2003/02/06 15:32		
71	BRS	7340	deposition near chamber	USPAT; US-PGPUB	2003/02/06 15:32		
72	BRS	65	(deposition near chamber) and (CNC or (particle near counter))	USPAT; US-PGPUB	2003/02/06 15:33		
73	BRS	1	5746832.URPN.	USPAT	2003/02/06 16:05		
74	BRS	0	pair same pressure same sensor$1 same DMA	USPAT	2003/02/07 15:05		
75	BRS	4937	pair same pressure same sensor$1	USPAT	2003/02/07 15:06		
76	BRS	172	pair near pressure near sensor$1	USPAT	2003/02/07 15:06		
77	BRS	22	(pair near pressure near sensor$1) and (wafer or semiconductor)	USPAT	2003/02/07 15:07		
78	BRS	15	(orifice$1 or(flow near restrict$3)) same DMA	USPAT	2003/02/07 15:45		
79	BRS	2	(orifice$1 or(flow near restrict$3)) same DMA same vacuum	USPAT	2003/02/07 15:20		